

Fig. 1

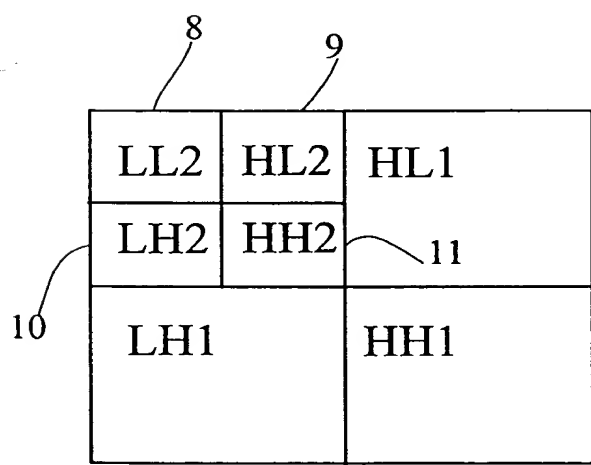


Fig. 2

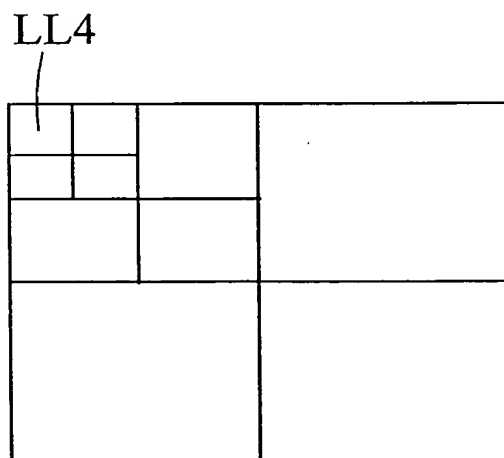


Fig. 3

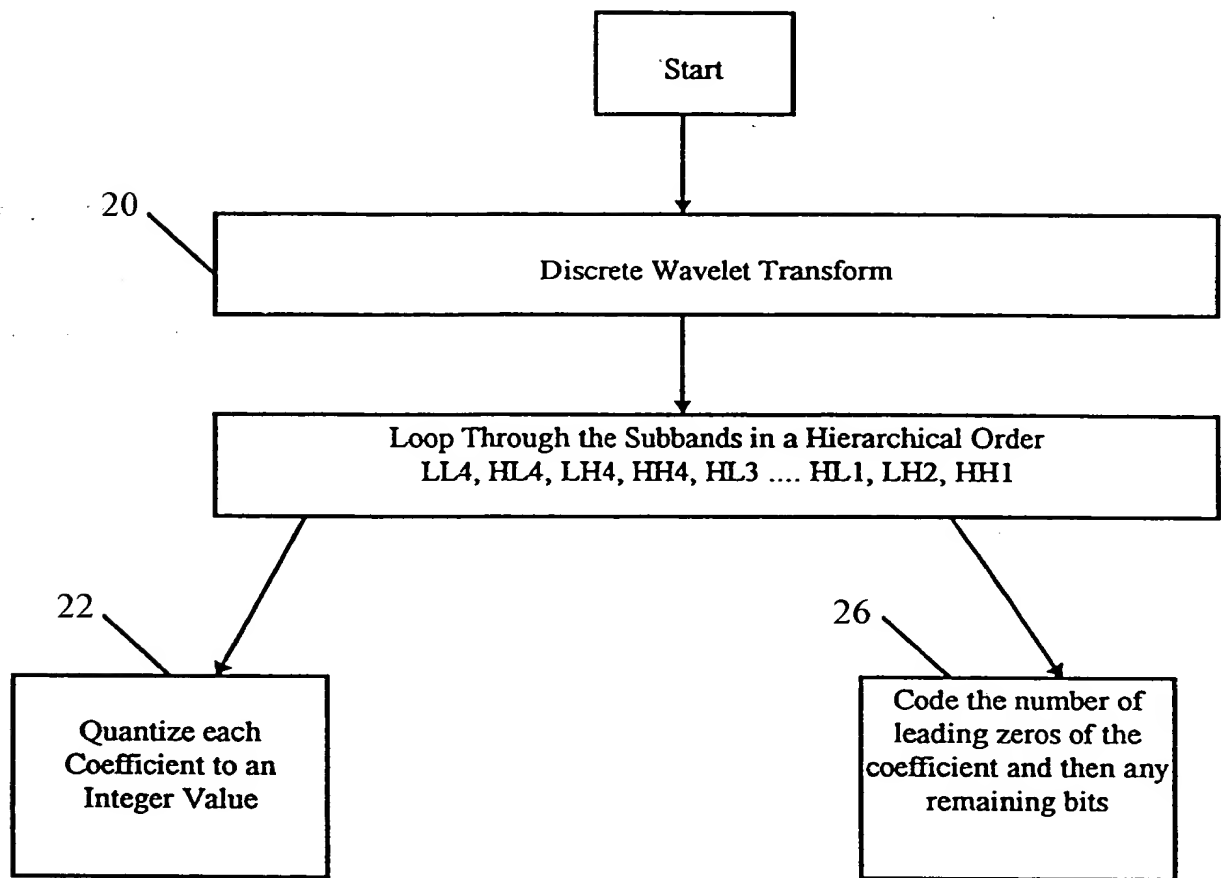


Fig. 4

25

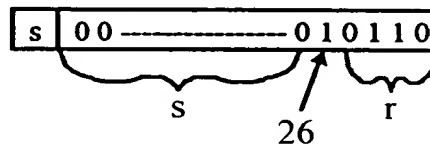


Fig. 6

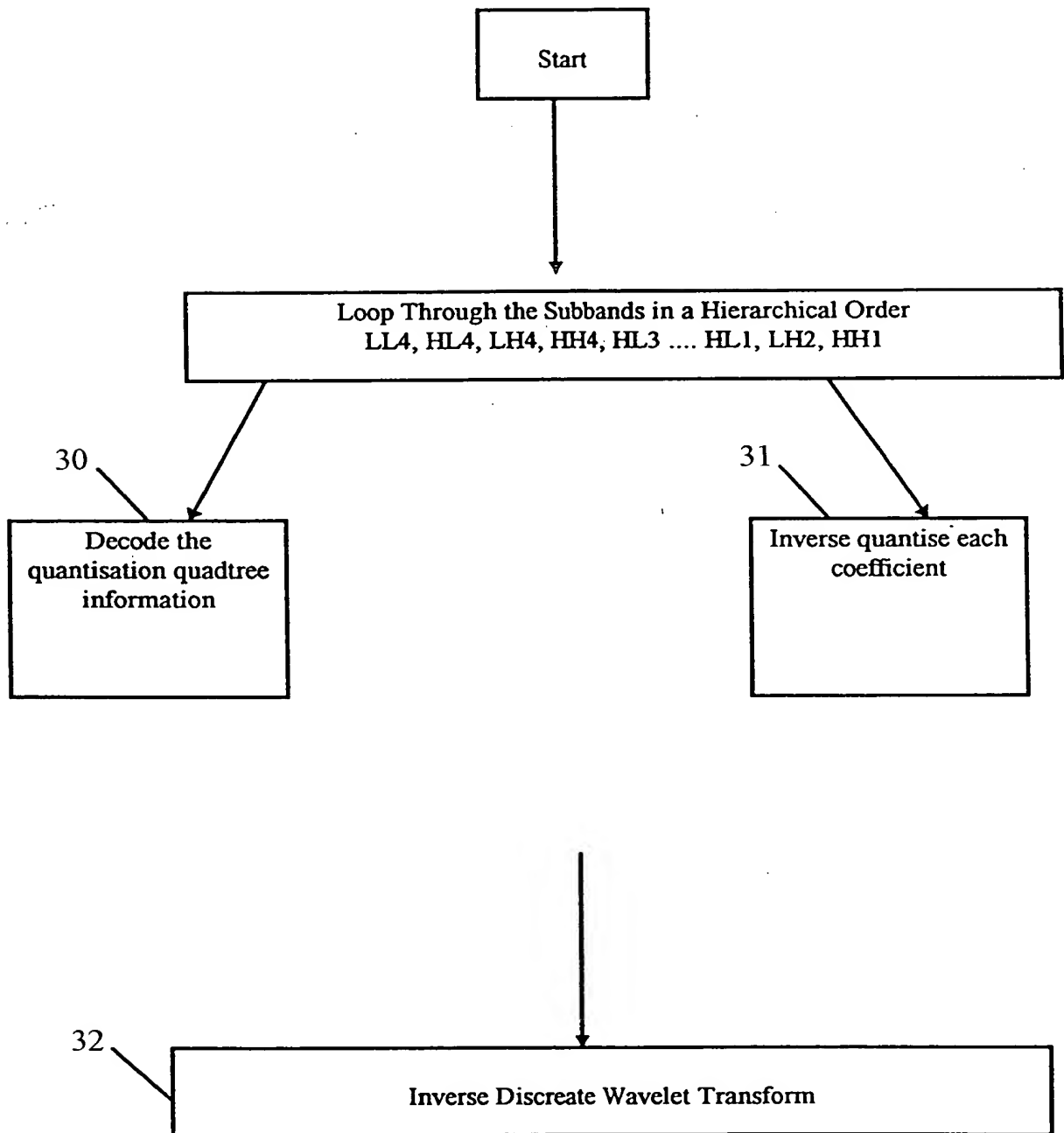


Fig. 5

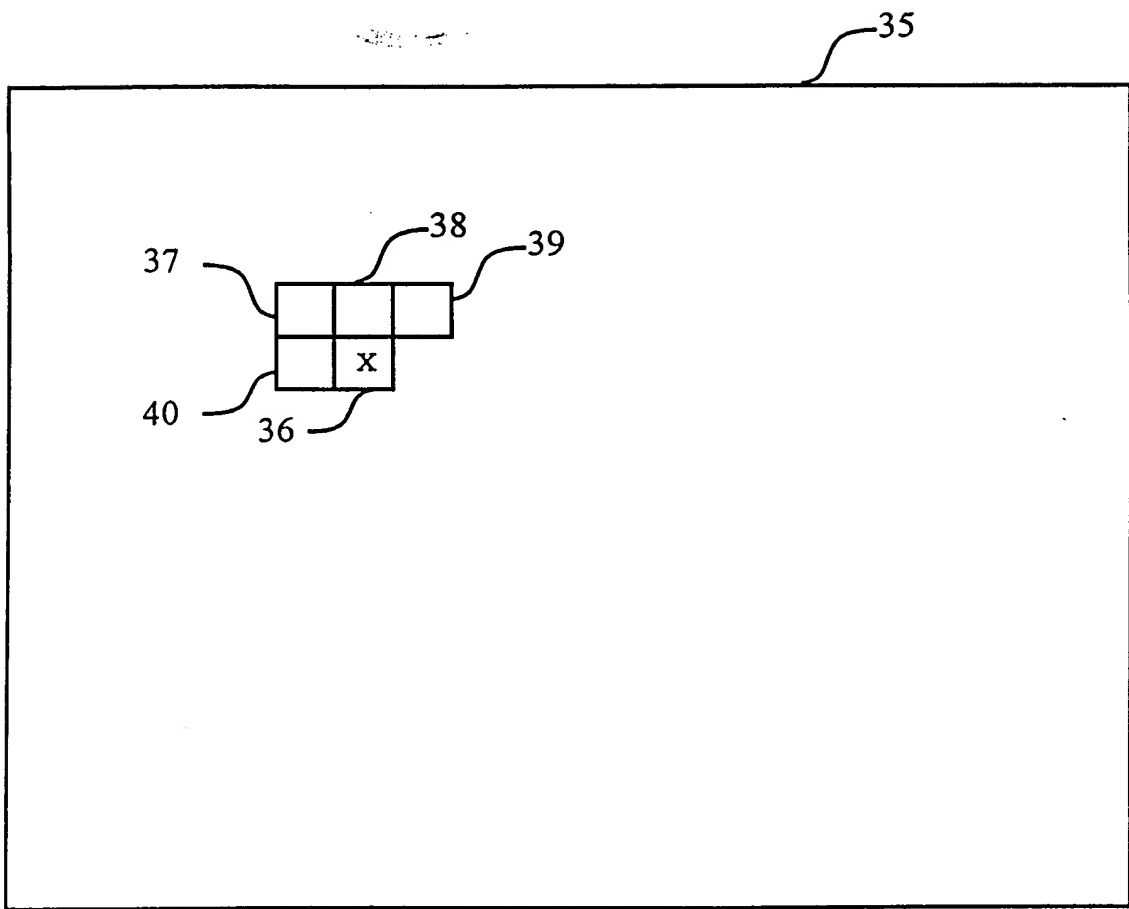


Fig. 7

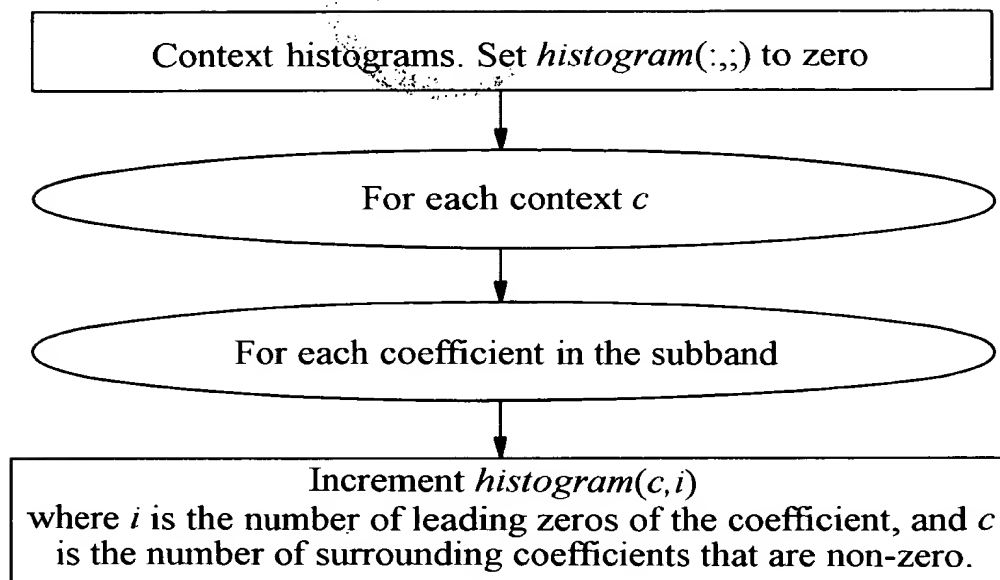


Fig. 8

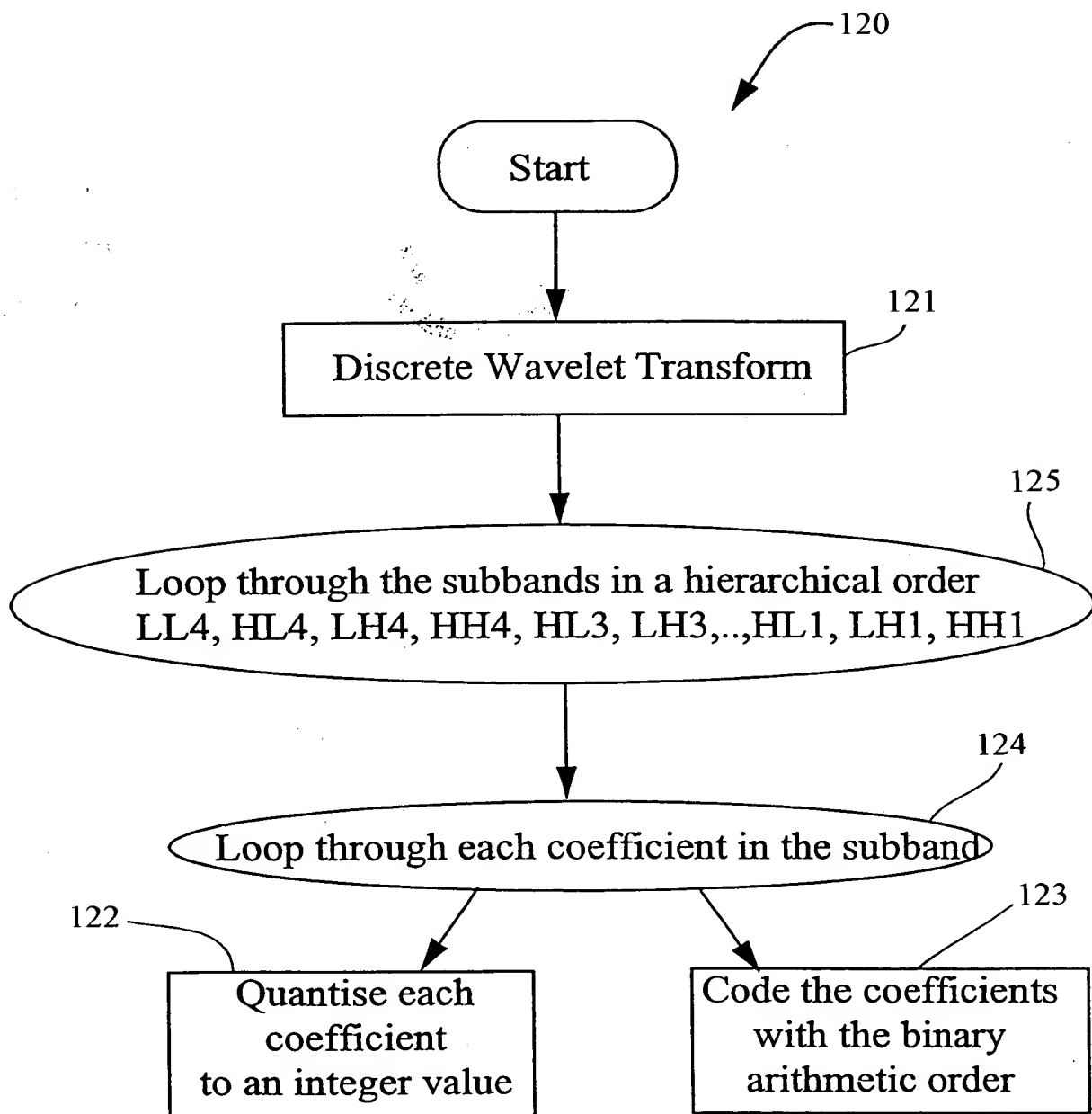


Fig. 9

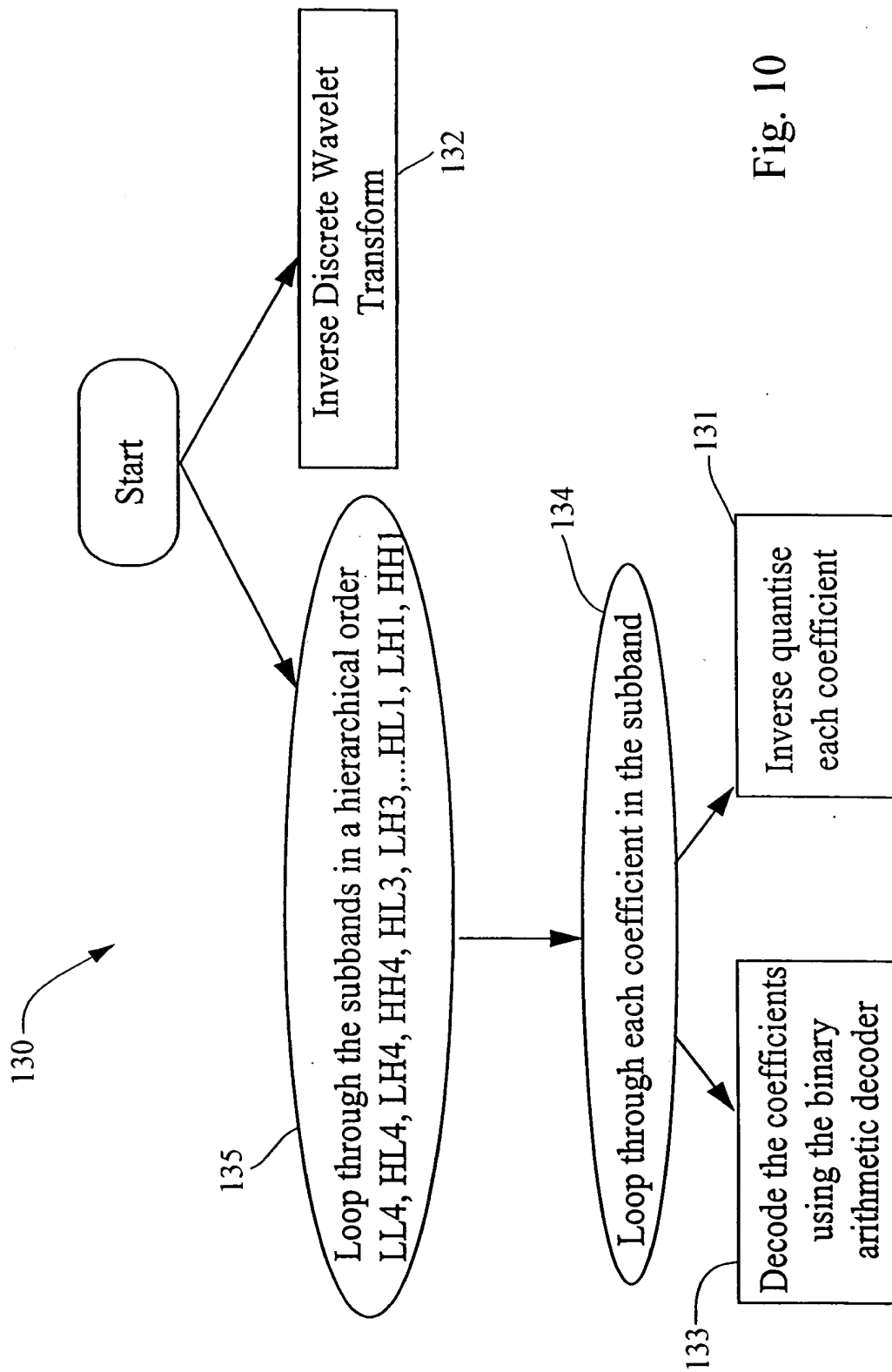


Fig. 10

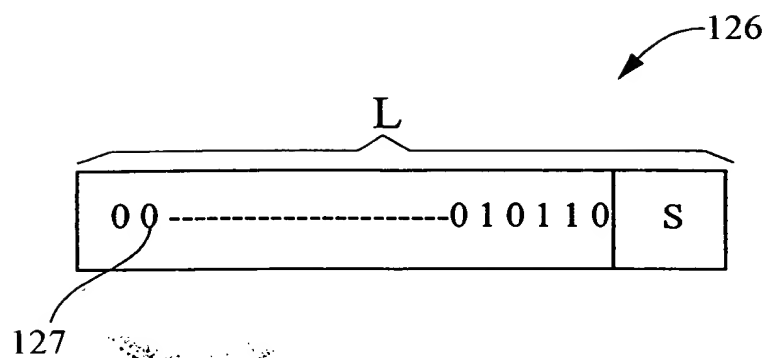


Fig. 11

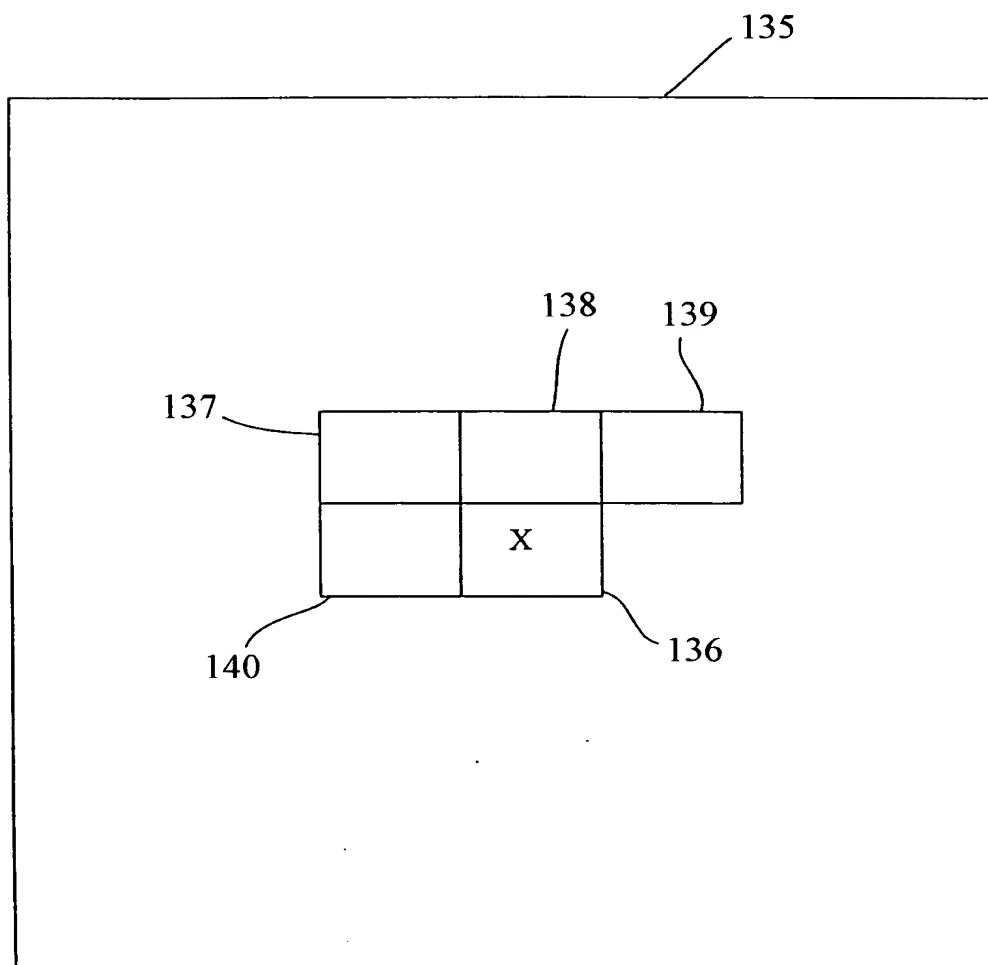
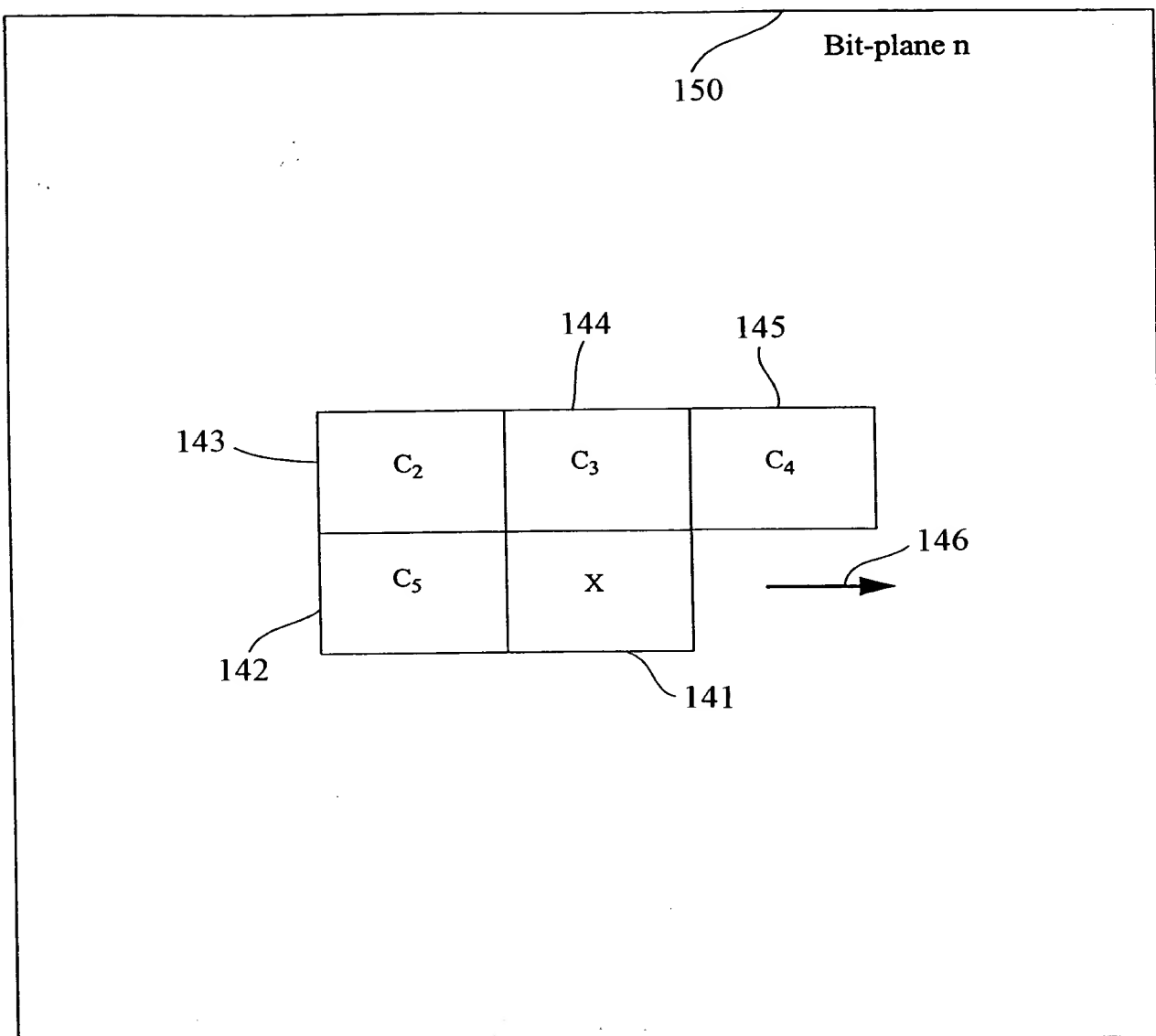


Fig. 12





$C_0 = \begin{cases} 1 & \text{if a most significant bit of current coefficient has been encoded} \\ 0 & \text{if a most significant bit of current coefficient has not been encoded} \end{cases}$

$C_1 = \begin{cases} 1 & \text{if any one or more of surrounding coefficient's most significant bits have been coded} \\ 0 & \text{if none of surrounding coefficient's most significant bits have not been coded} \end{cases}$

Fig. 13

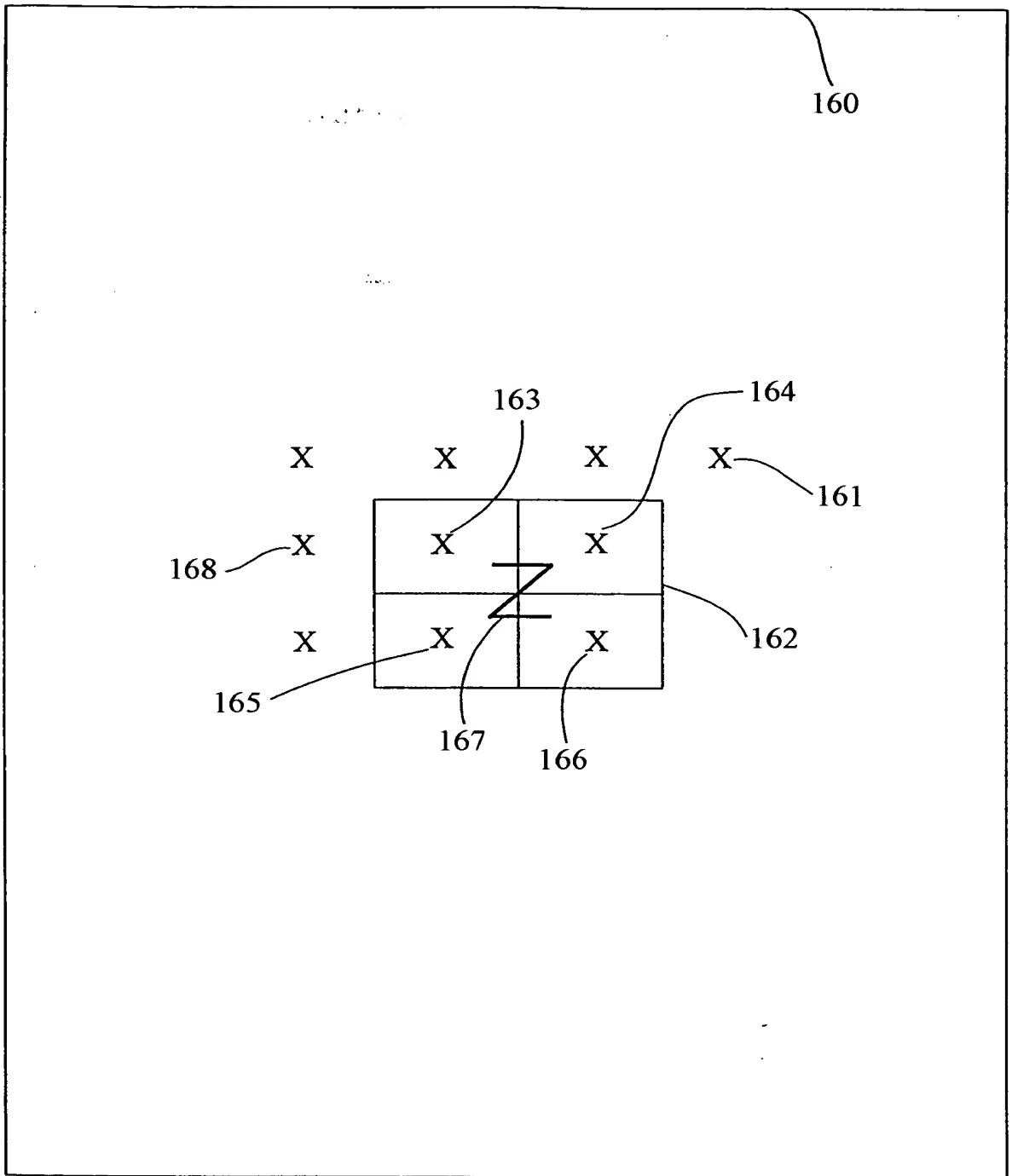


Fig. 14

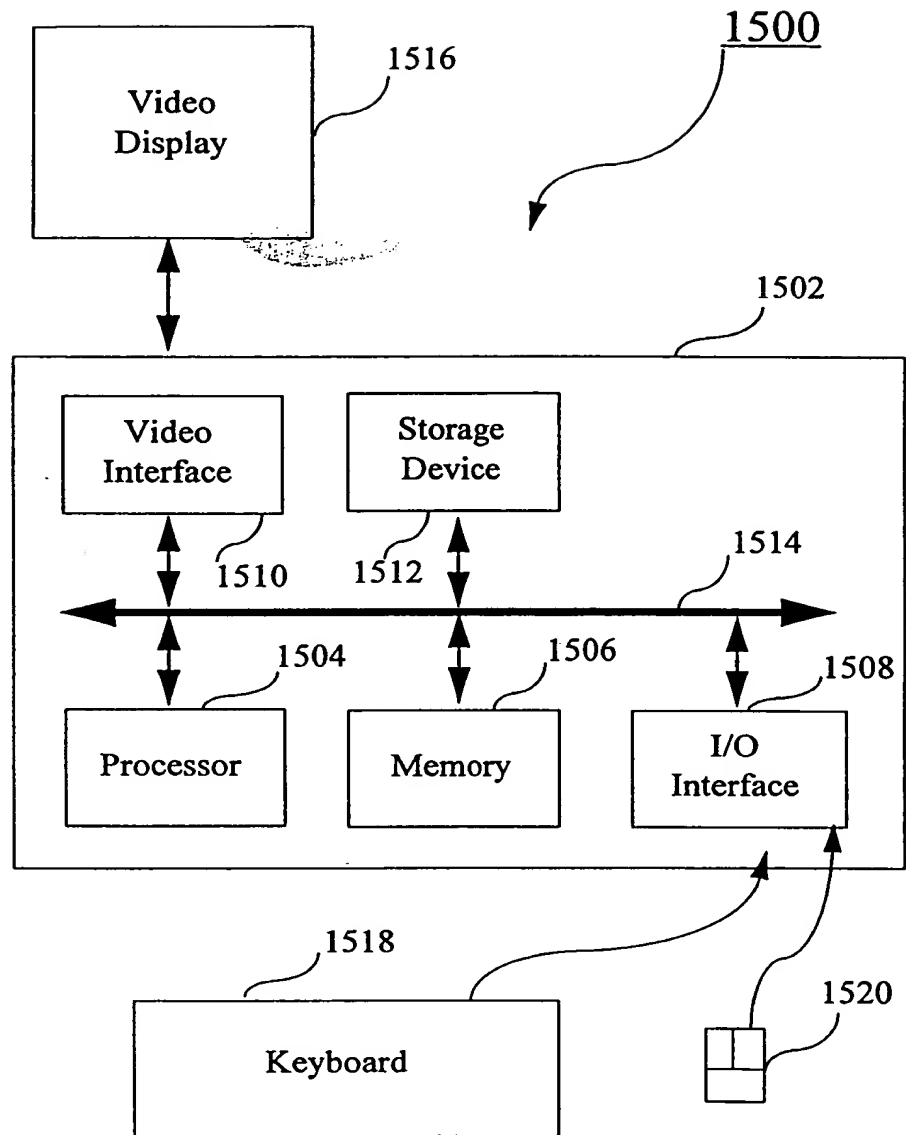


Fig. 15